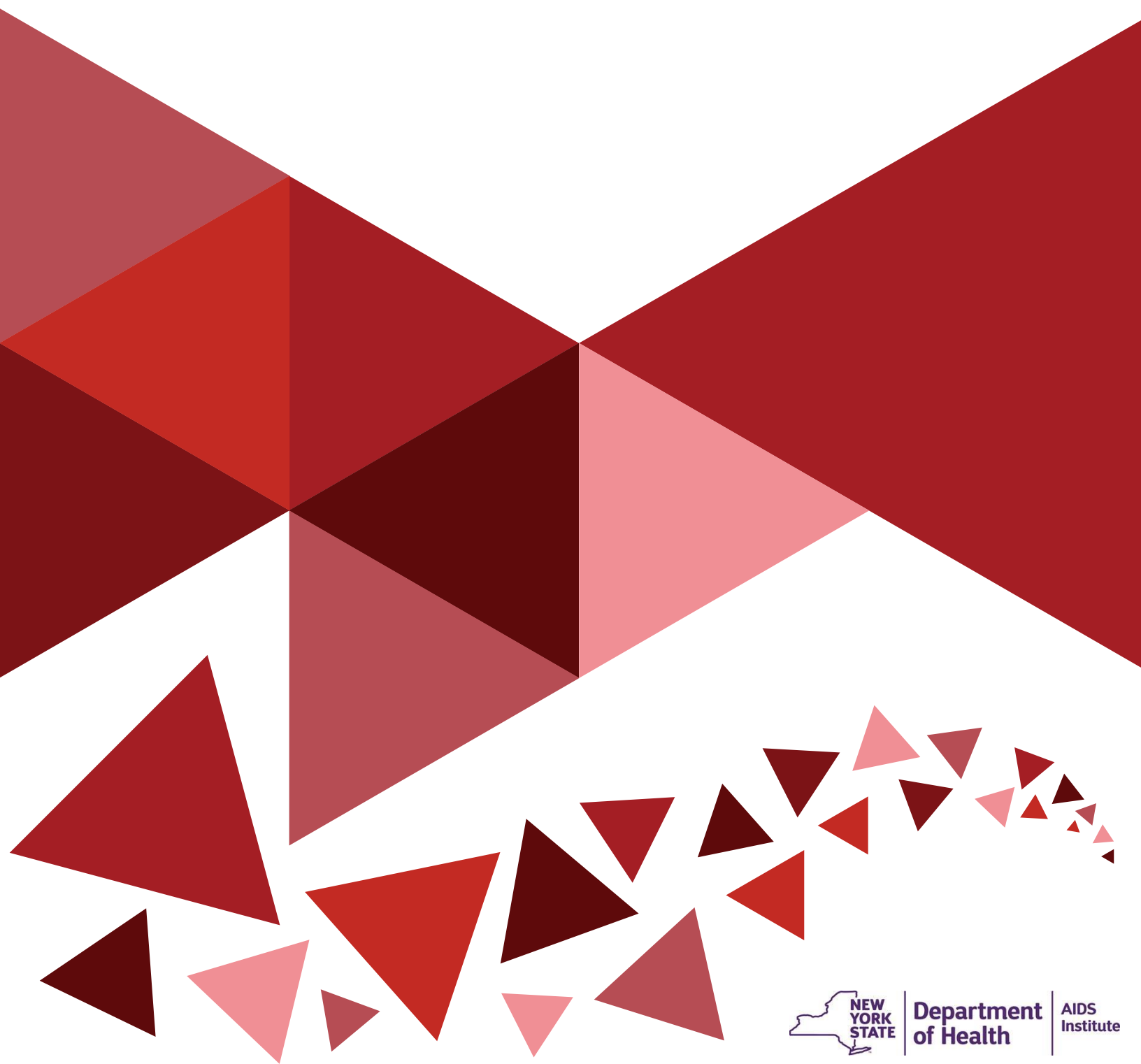


# R.I.C.H. Report

[Regional Information on Community HIV]

## New York State HIV/AIDS 2014-2024 Summary

Data as of June 2025



NEW  
YORK  
STATE

Department  
of Health

AIDS  
Institute

Division of Epidemiology,  
Evaluation, and Partner Services

# New York State

## HIV Statistics 2024



30% decrease in new HIV diagnoses since 2014.

18% decrease in new AIDS diagnoses since 2014.

106,754

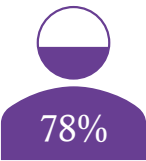
individuals living with diagnosed HIV

2,555

individuals newly diagnosed with HIV

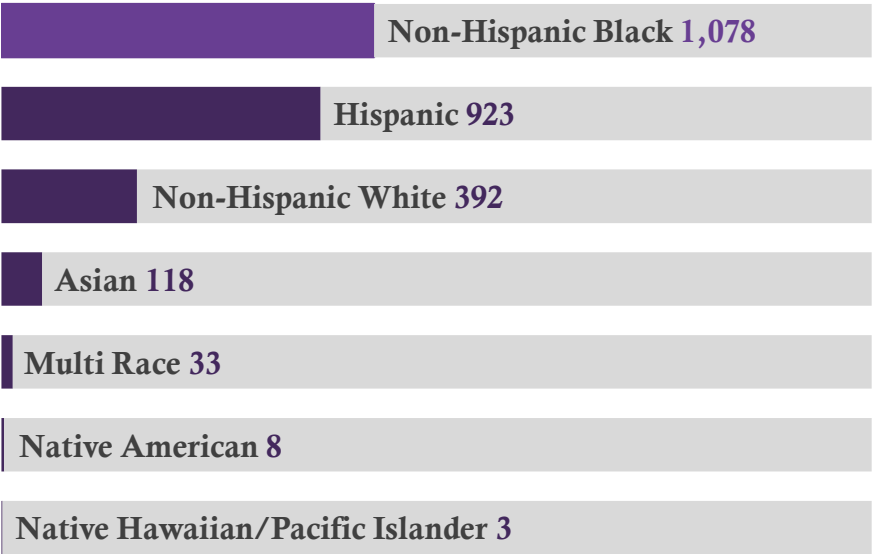
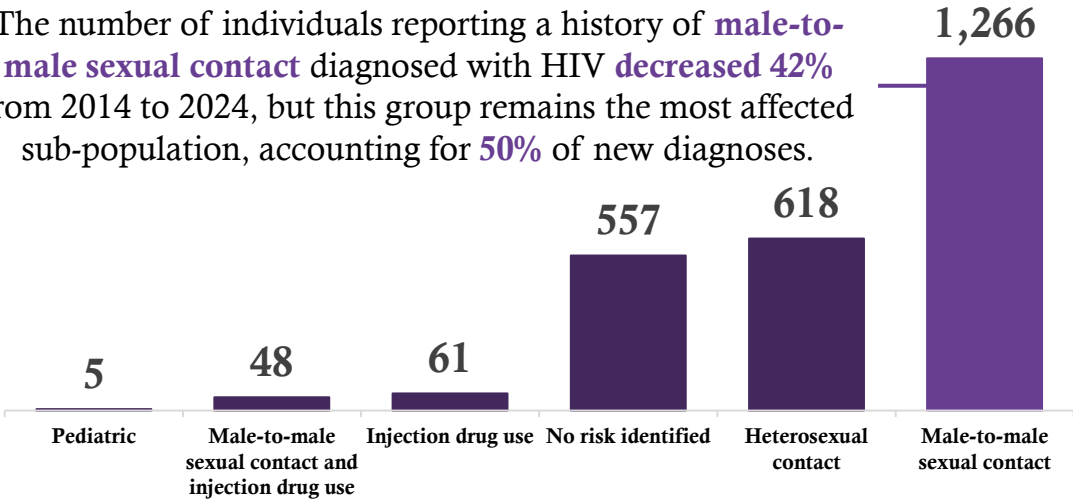
1,935

deaths among individuals with HIV



The percentage of **males**<sup>1</sup> newly diagnosed with HIV has remained **stagnant** from 2014 to 2024 averaging 80% (ranging from 78% to 83%).

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **decreased 42%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **50%** of new diagnoses.



New HIV diagnoses among **Non-Hispanic Black** individuals have **decreased** by **28%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	76
20-29	834
30-39	841
40-49	398
50-59	243
60+	163

There was a **9% decrease** in new diagnoses among **20-29 year old** individuals since 2014.



**82%** of people **were linked to care** within 30 days of diagnosis.



**61%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# New York City

## HIV Statistics 2024



33% decrease in new HIV diagnoses since 2014.

24% decrease in new AIDS diagnoses since 2014.

82,863

individuals living with diagnosed HIV

1,821

individuals newly diagnosed with HIV

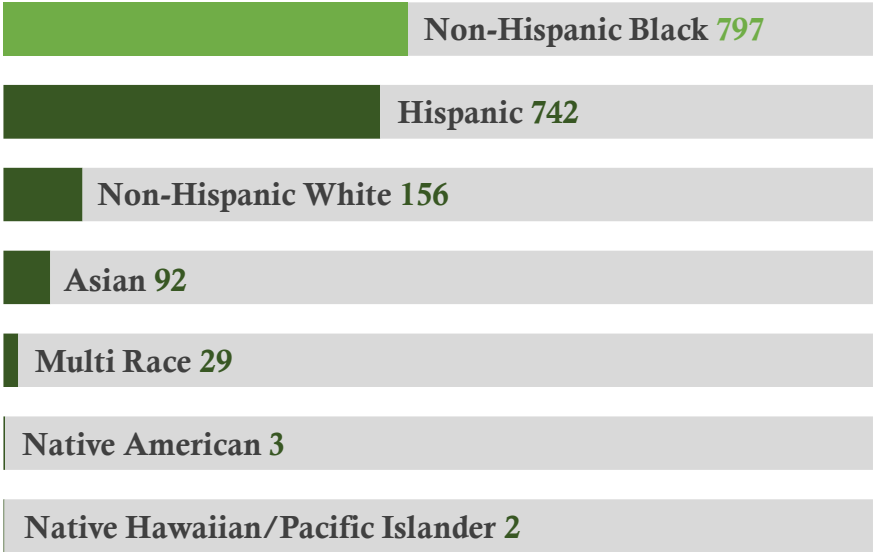
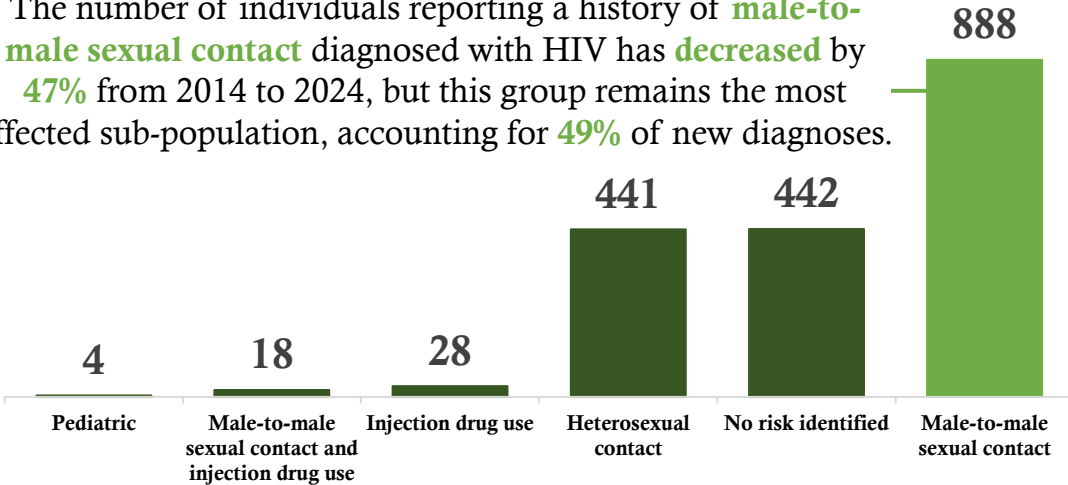
1,492

deaths among individuals with HIV



The percentage of **males<sup>1</sup>** newly diagnosed with HIV has remained **stagnant** from 2014 to 2024 averaging 81% (ranging from 78% to 83%).

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV has **decreased** by **47%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **49%** of new diagnoses.



New HIV diagnoses among **Non-Hispanic Black** individuals have **decreased** by **31%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	54
20-29	585
30-39	602
40-49	288
50-59	168
60+	124

There was a **16% decrease** in new diagnoses among **30-39 year old** individuals since 2014.



**80%** of people **were linked to care** within 30 days of diagnosis.



**60%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Rest of State

## HIV Statistics 2024



19% decrease in new HIV diagnoses since 2014.

3% decrease in new AIDS diagnoses since 2014.

23,891

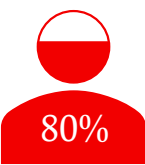
individuals living with diagnosed HIV

734

individuals newly diagnosed with HIV

443

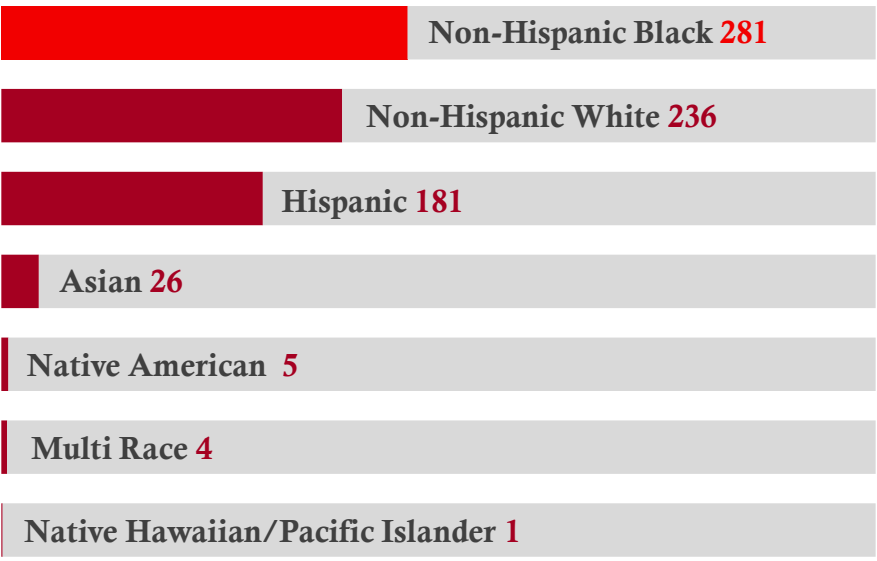
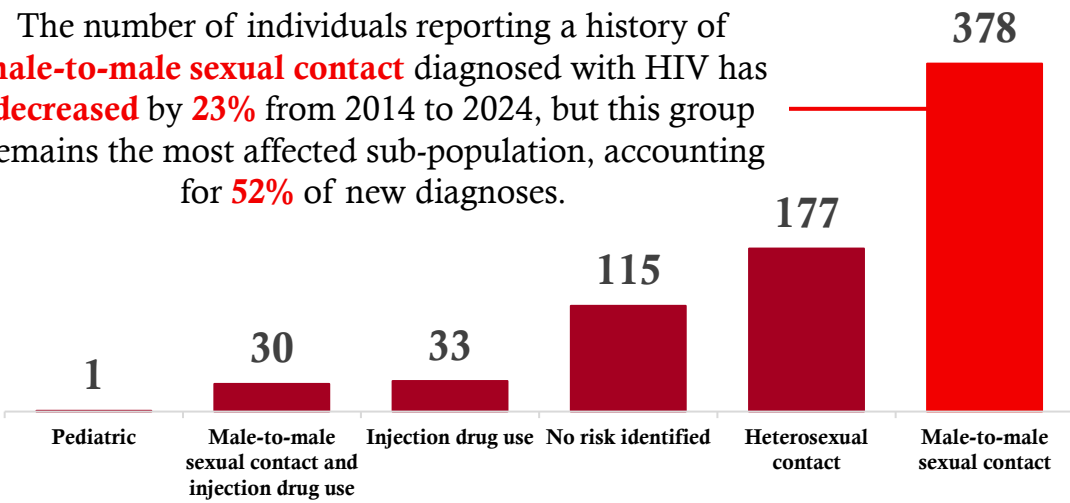
deaths among individuals with HIV



80%

The percentage of **males**<sup>1</sup> newly diagnosed with HIV has remained **stagnant** from 2014 to 2024 averaging 79% (ranging from 76% to 81%).

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV has **decreased** by **23%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **52%** of new diagnoses.



New HIV diagnoses among **Non-Hispanic Black** individuals have **decreased** by **19%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	22
20-29	249
30-39	239
40-49	110
50-59	75
60+	39

There was a **20% decrease** in new diagnoses among **20-29 year old** individuals since 2014.



**86%** of people **were linked to care** within 30 days of diagnosis.



**63%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Albany

## HIV Statistics 2024



**12% increase** in new HIV diagnoses since 2014.

**9% increase** in new AIDS diagnoses since 2014.

**3,075**

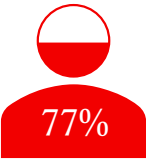
individuals living with diagnosed HIV

**82**

individuals newly diagnosed with HIV

**74**

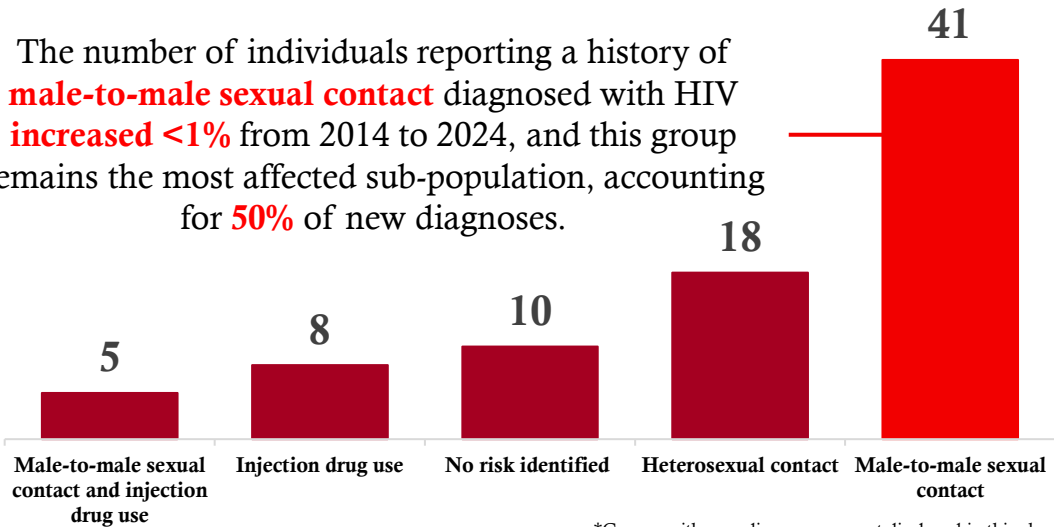
deaths among individuals with HIV



77%

The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> **decreased 1%** from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **increased <1%** from 2014 to 2024, and this group remains the most affected sub-population, accounting for **50%** of new diagnoses.



\*Groups with zero diagnoses are not displayed in this chart

**Non-Hispanic White 31**

**Non-Hispanic Black 27**

**Hispanic 17**

**Asian 5**

**Multi Race 1**

**Native American 1**

**Native Hawaiian/Pacific Islander 0**

New HIV diagnoses among **Non-Hispanic White** individuals have **decreased** by **31%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	4
20-29	19
30-39	31
40-49	16
50-59	8
60+	4

The number of new diagnoses among **30-39 year old** individuals has **nearly tripled** since 2014.



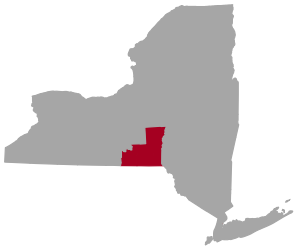
**88%** of people **were linked to care** within 30 days of diagnosis.



**70%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Binghamton

## HIV Statistics 2024



**10% increase** in new HIV diagnoses since 2014.

**50% increase** in new AIDS diagnoses since 2014.

527

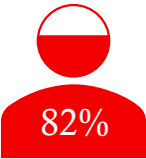
individuals living with diagnosed HIV

11

individuals newly diagnosed with HIV

13

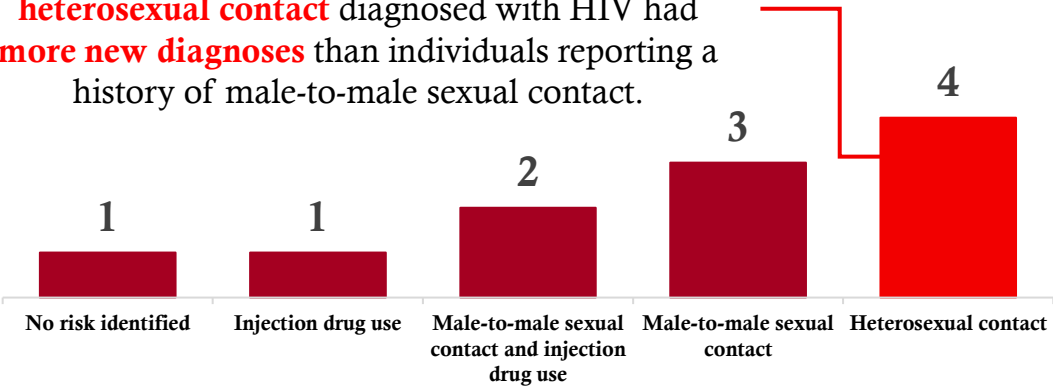
deaths among individuals with HIV



82%

The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> increased **12%** from 2014 to 2024.

This is the second occurrence in this timeframe (2014-2024) that individuals reporting a history of **heterosexual contact** diagnosed with HIV had **more new diagnoses** than individuals reporting a history of male-to-male sexual contact.



\*Groups with zero diagnoses are not displayed in this chart

Non-Hispanic White 6

Non-Hispanic Black 3

Hispanic 2

Multi-Race 0

Asian 0

Native American 0

Native Hawaiian/Pacific Islander 0

New HIV diagnoses among **Non-Hispanic White** individuals have **decreased** by **14%** since 2014 and continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	0
20-29	2
30-39	5
40-49	1
50-59	3
60+	0

There is a **5 fold** increase in new diagnoses among **30-39 year old** individuals since 2014.



**82%** of people **were linked to care** within 30 days of diagnosis.



**45%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Buffalo

## HIV Statistics 2024



**39% decrease** in new HIV diagnoses since 2014.

**26% decrease** in new AIDS diagnoses since 2014.

2,966

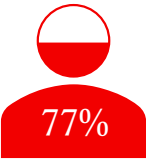
individuals living with diagnosed HIV

69

individuals newly diagnosed with HIV

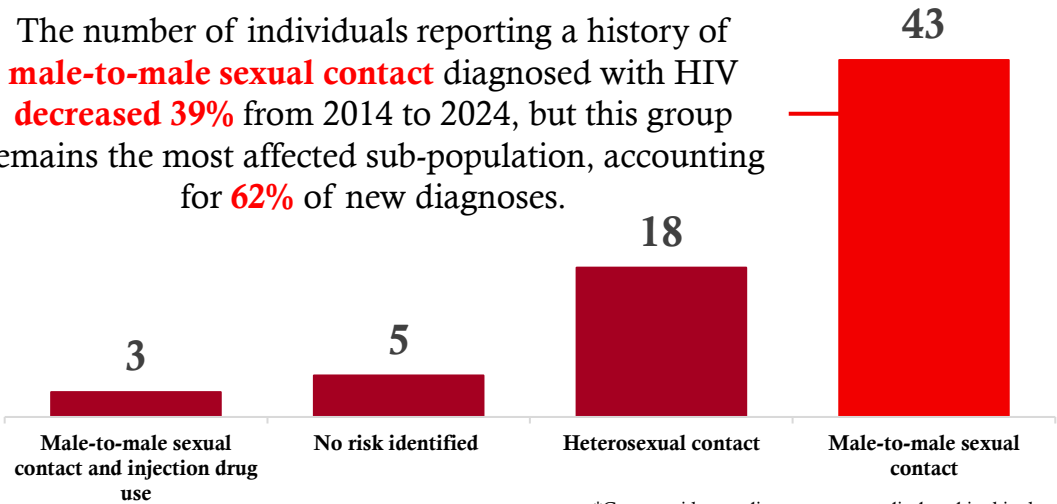
50

deaths among individuals with HIV

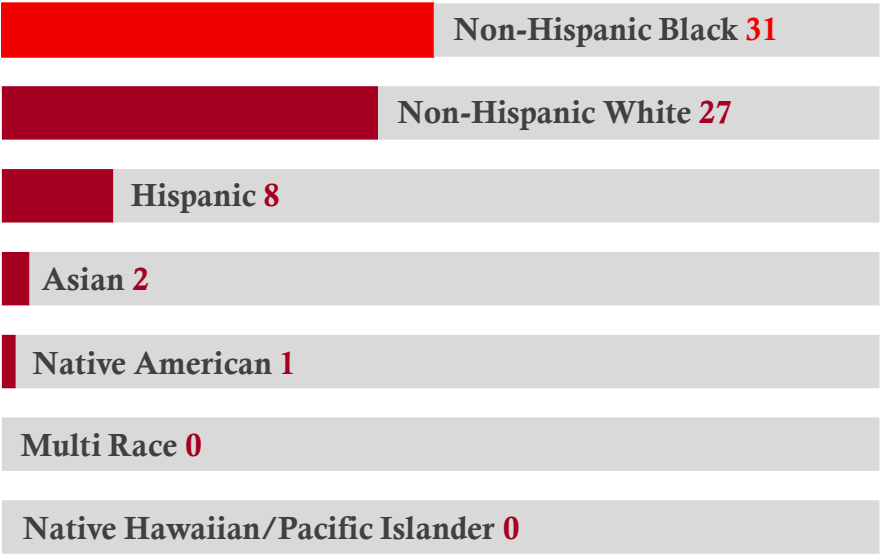


The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> **increased 2%** from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **decreased 39%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **62%** of new diagnoses.



\*Groups with zero diagnoses are not displayed in this chart



New HIV diagnoses among **Non-Hispanic Black** individuals have **decreased** by **46%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	1
20-29	32
30-39	20
40-49	8
50-59	5
60+	3

There was a **18% decrease** in new diagnoses among **20-29 year old** individuals since 2014.



**87%** of people **were linked to care** within 30 days of diagnosis.



**65%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.



# Lower Hudson

## HIV Statistics 2024



**39% decrease** in new HIV diagnoses since 2014.

**23% decrease** in new AIDS diagnoses since 2014.

3,748

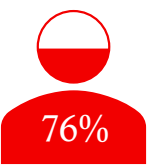
individuals living with diagnosed HIV

96

individuals newly diagnosed with HIV

52

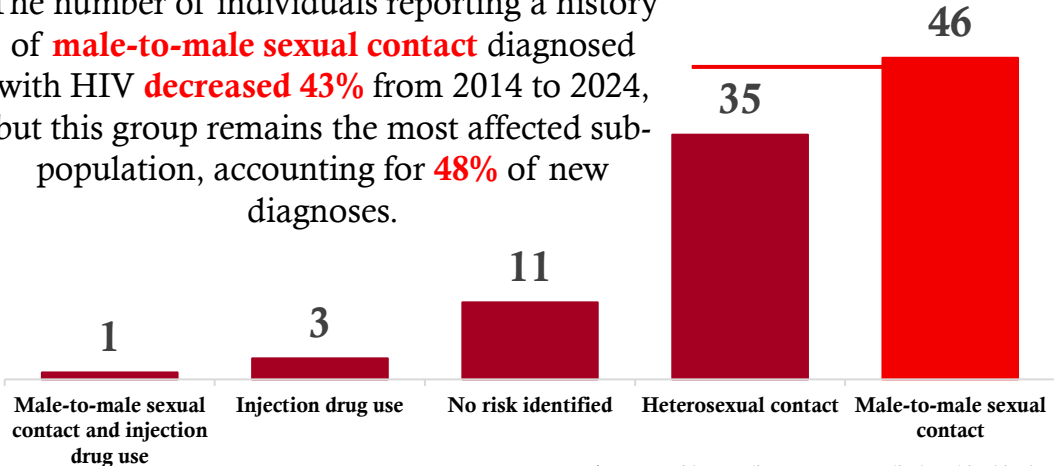
deaths among individuals with HIV



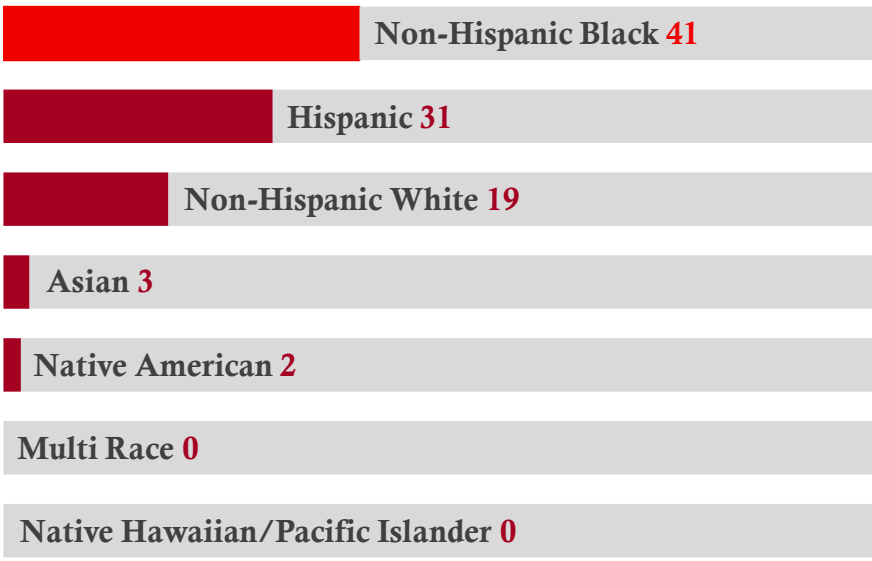
76%

The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> **increased 1%** from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **decreased 43%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **48%** of new diagnoses.





\*Groups with zero diagnoses are not displayed in this chart



New HIV diagnoses among **Non-Hispanic Black** individuals have **decreased** by **49%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	2
20-29	37
30-39	26
40-49	11
50-59	9
60+	11

There was a **33% decrease** in new diagnoses among **20-29 year old** individuals since 2014.

-  **91%** of people **were linked to care** within 30 days of diagnosis.
-  **66%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.



# Mid-Hudson

## HIV Statistics 2024



**13% decrease** in new HIV diagnoses since 2014.

**26% decrease** in new AIDS diagnoses since 2014.

2,322

individuals living with diagnosed HIV

54

individuals newly diagnosed with HIV

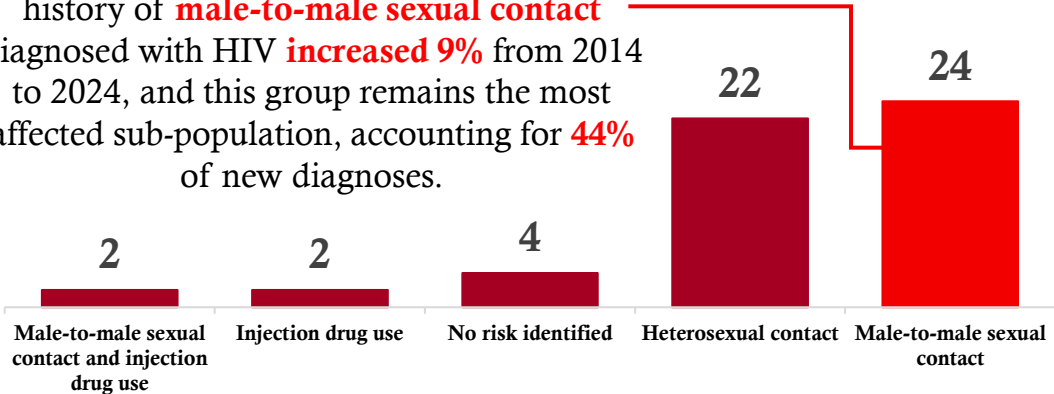
43

deaths among individuals with HIV



The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> **increased 12%** from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **increased 9%** from 2014 to 2024, and this group remains the most affected sub-population, accounting for **44%** of new diagnoses.



\*Groups with zero diagnoses are not displayed in this chart

Non-Hispanic Black 25

Non-Hispanic White 15

Hispanic 12

Asian 1

Native Hawaiian/Pacific Islander 1

Multi Race 0

Native American 0

New HIV diagnoses among **Non-Hispanic Black** individuals have **increased by 14%** since 2014 and continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	1
20-29	15
30-39	18
40-49	7
50-59	8
60+	5

The number of new diagnoses among **30-39 year old** individuals has fluctuated but had the **same** new diagnosis count as 2014.



**81%** of people **were linked to care** within 30 days of diagnosis.



**50%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Nassau-Suffolk

## HIV Statistics 2024



**13% decrease** in new HIV diagnoses since 2014.

**3% decrease** in new AIDS diagnoses since 2014.

5,780

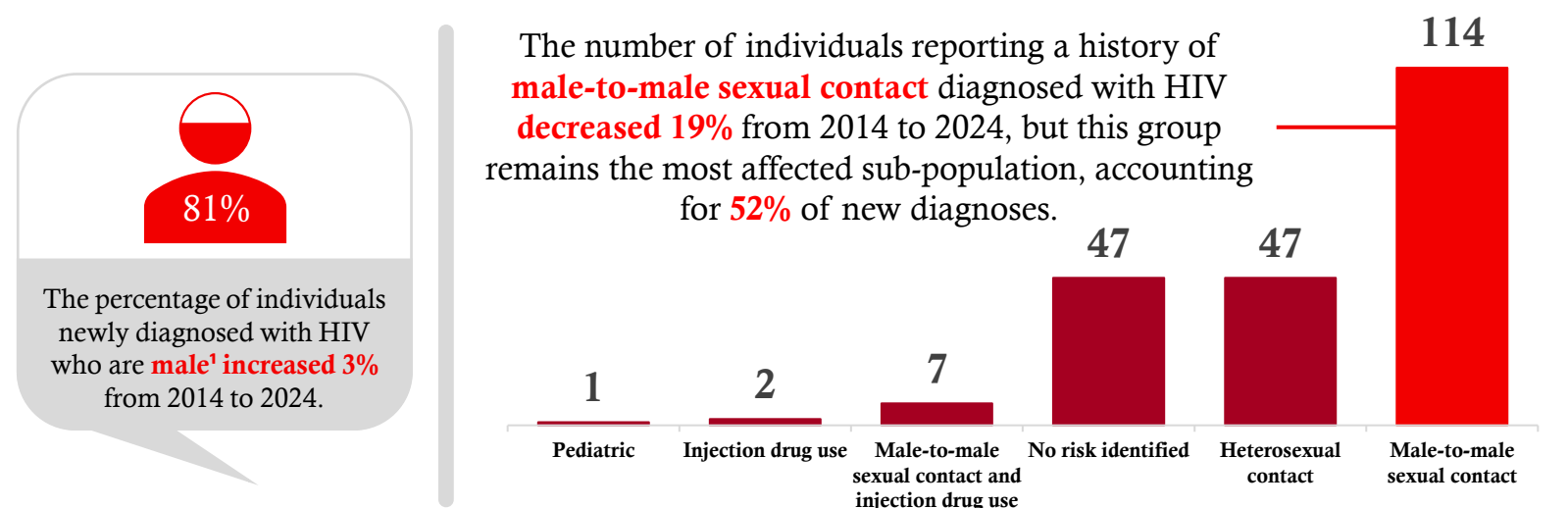
individuals living with diagnosed HIV

218

individuals newly diagnosed with HIV

84

deaths among individuals with HIV




Hispanic	76
Non-Hispanic Black	71
Non-Hispanic White	60
Asian	11
Multi Race	0
Native American	0
Native Hawaiian/Pacific Islander	0


New HIV diagnoses among **Hispanic** individuals have **decreased** by **21%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	8
<b>20-29</b>	<b>79</b>
30-39	66
40-49	36
50-59	21
60+	8

There was a **5% decrease** in new diagnoses among **20-29 year old** individuals since 2014.



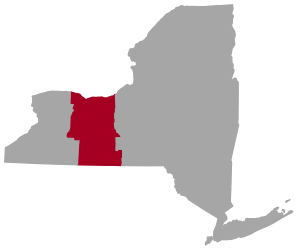
**83%** of people **were linked to care** within 30 days of diagnosis.



**62%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Rochester

## HIV Statistics 2024



**10% increase** in new HIV diagnoses since 2014.

**15% increase** in new AIDS diagnoses since 2014.

**2,907**

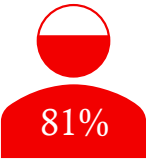
individuals living with diagnosed HIV

**101**

individuals newly diagnosed with HIV

**65**

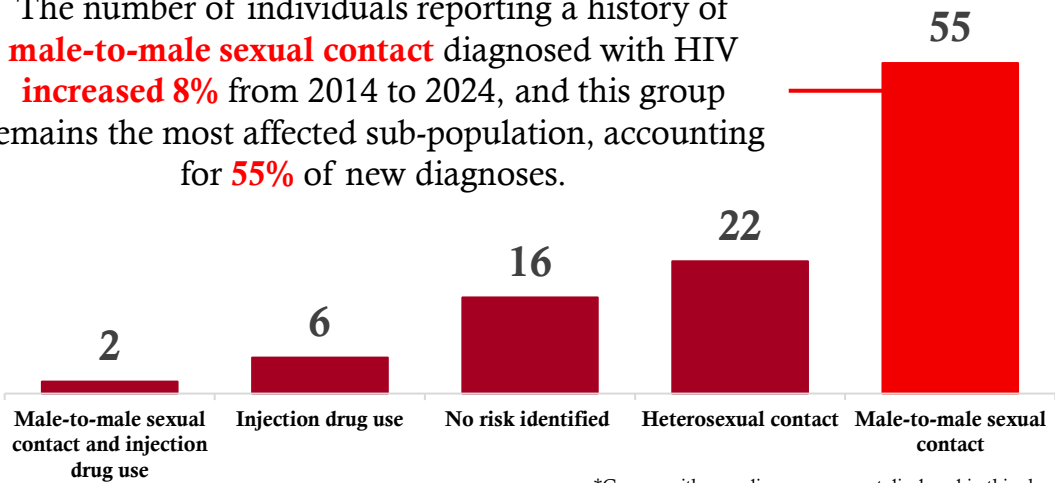
deaths among individuals with HIV



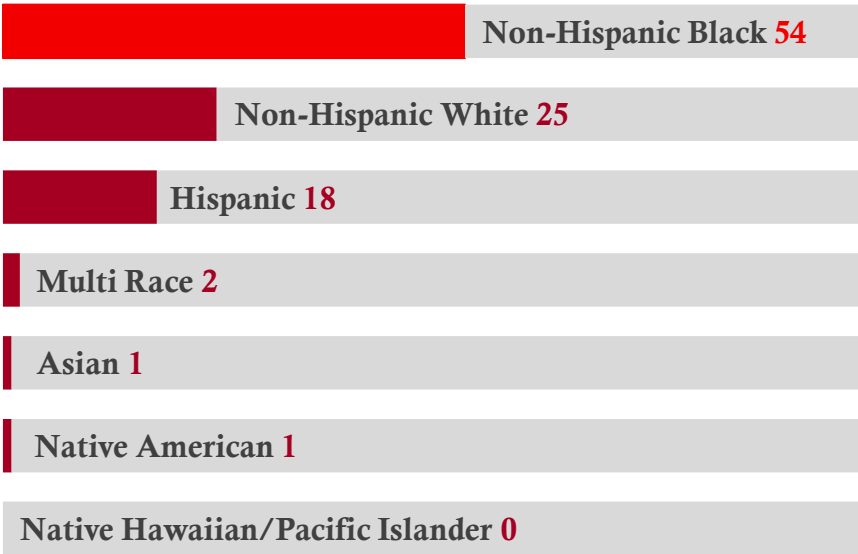
81%

The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> increased 8% from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV increased 8% from 2014 to 2024, and this group remains the most affected sub-population, accounting for **55%** of new diagnoses.



\*Groups with zero diagnoses are not displayed in this chart



New HIV diagnoses among **Non-Hispanic Black** individuals have **increased** by **35%** since 2014 and continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	1
20-29	38
30-39	32
40-49	16
50-59	9
60+	5

There was a **23% increase** in new diagnoses among **20-29 year old** individuals since 2014.



**89%** of people **were linked to care** within 30 days of diagnosis.



**62%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.

# Syracuse

## HIV Statistics 2024



**12% decrease** in new HIV diagnoses since 2014.

**12% increase** in new AIDS diagnoses since 2014.

2,260

individuals living with diagnosed HIV

84

individuals newly diagnosed with HIV

57

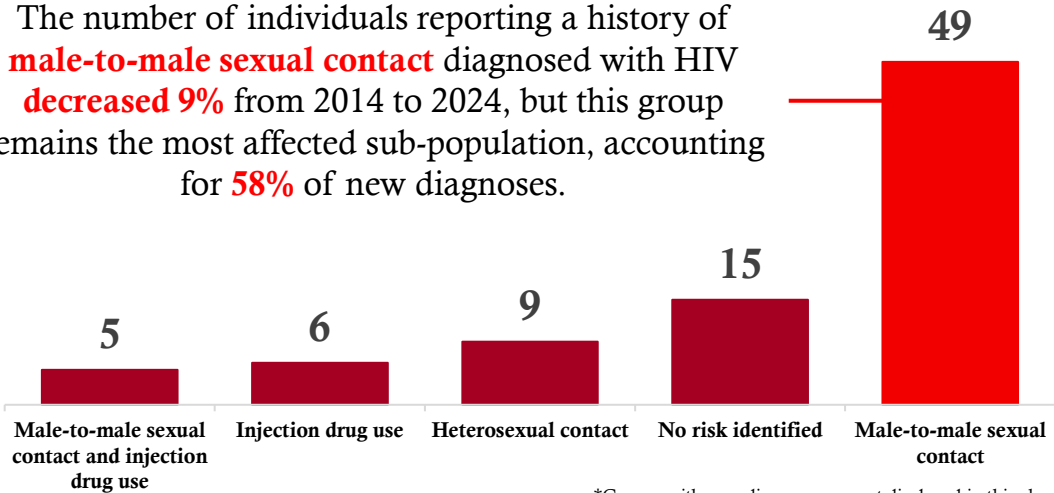
deaths among individuals with HIV



88%

The percentage of individuals newly diagnosed with HIV who are **male**<sup>1</sup> **increased 7%** from 2014 to 2024.

The number of individuals reporting a history of **male-to-male sexual contact** diagnosed with HIV **decreased 9%** from 2014 to 2024, but this group remains the most affected sub-population, accounting for **58%** of new diagnoses.



\*Groups with zero diagnoses are not displayed in this chart

Non-Hispanic White 45

Non-Hispanic Black 24

Hispanic 12

Asian 2

Multi-Race 1

Native American 0

Native Hawaiian/Pacific Islander 0

New HIV diagnoses among **Non-Hispanic White** individuals have **decreased** by **15%** since 2014 but continue to account for the largest portion of diagnoses.

Age at HIV diagnosis	People newly diagnosed with HIV
0-19	5
20-29	22
30-39	31
40-49	11
50-59	12
60+	3

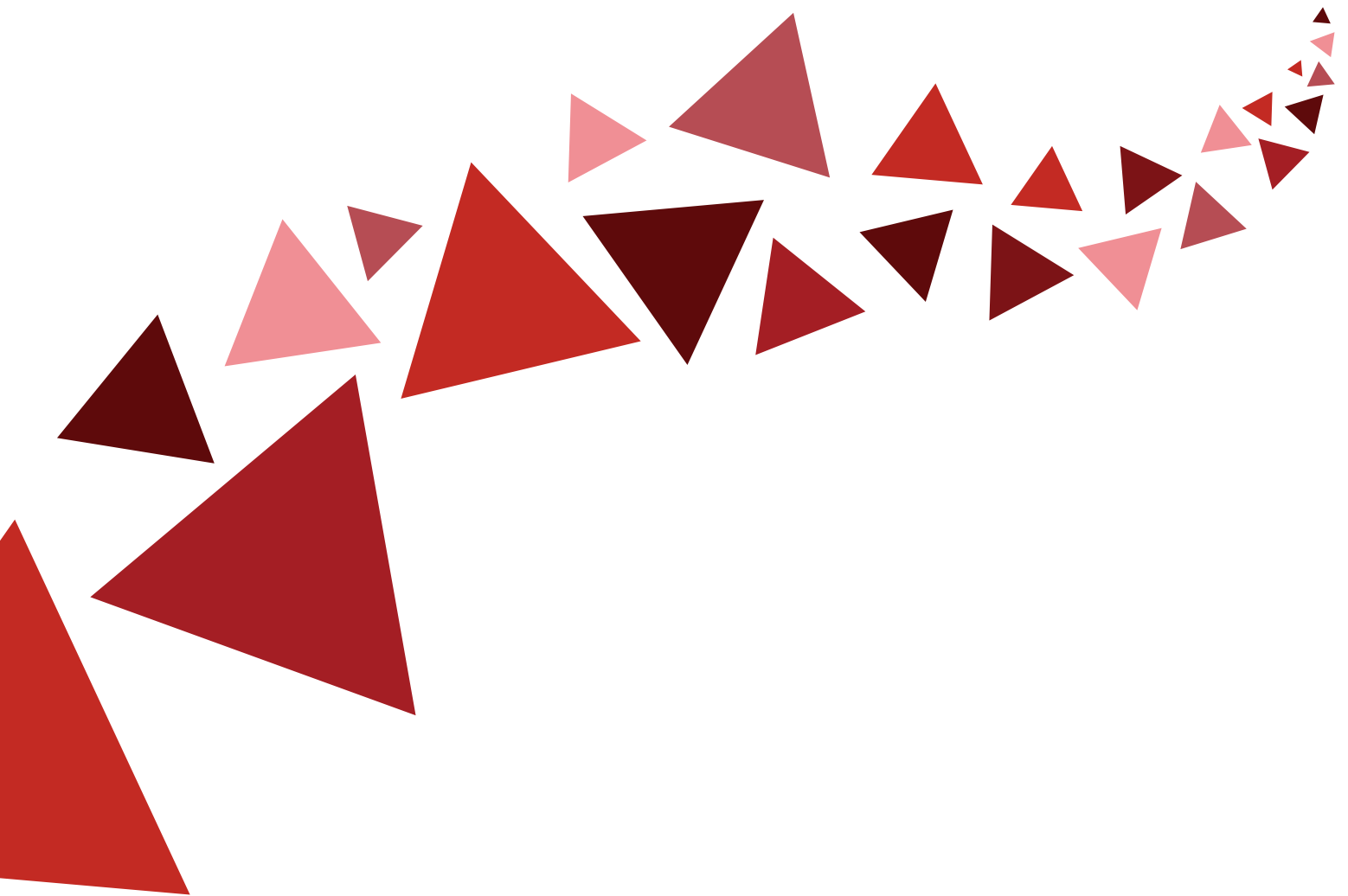
There was a **24% increase** in new diagnoses among **30-39 year old** individuals since 2014.



**89%** of people **were linked to care** within 30 days of diagnosis.



**67%** of people newly diagnosed with HIV achieved **viral load suppression** in 3 months.



### **Contact information:**

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### **Link to the general HIV/AIDS data and reports:**

<https://www.health.ny.gov/diseases/aids/general/statistics/>



**Department  
of Health**

**AIDS  
Institute**